

Claim 8, line 4, replace "for instructing" with --that instruct--.

Claim 8, line 9, replace "for executing" with --that executes--.

Claim 10, line 1, after "display" insert --, a transmitter--.

Claim 10, line 13, replace "for storing" with --that stores--.

Claim 10, line 15, replace "for selecting" with --that selects--.

Claim 10, line 17, replace "executing" with --executes--.

Claim 12, line 4, replace "for instructing" with --that instruct--.

Claim 12, line 9, replace "for executing" with --that executes--.

**Please add new claims 14-30 as follows:**

--14. A communication device, comprising:

a main housing;

a first user interface and a second user interface positioned on a first side of said housing;

and

an input device having a first portion and a second portion positioned on said housing, wherein said first portion enables a user to select an item from said first user interface and execute a task in accordance with said selected item, said first user interface comprising a display.--

--15. The communication device of claim 14, said first portion comprising:

at least one navigation key that selects said item; and

an execution key that executes said task and is positioned adjacent to said at least one navigation key.--

--16. The communication device of claim 15, wherein said at least one navigation key comprises a plurality of keys that enable said user to select said item.--

--17. The communication device of claim 14, said first portion comprising a joystick that moves in a plurality of directions and enables the user to select the item and execute the task.--

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--18. The communication device of claim 17, said joystick comprising:  
a user input device partially positioned in said housing and coupled to an actuator;  
a conductive dome positioned between said actuator and a substrate; and  
a plurality of contacts positioned in said substrate and on a first side of said conductive dome opposite said actuator, wherein said user one of selects said item and executes said task by a user-activated movement of said user input device, said user-activated movement electrically connecting said conductive dome to said plurality of contacts.--

--19. The communication device of claim 18, wherein said plurality of contacts comprises a plurality of first contacts to select said item, and a second contact to execute said task.--

--20. The communication device of claim 19, wherein said first contacts comprise an upwards directional contact, a downwards directional contact, a left directional contact and a right directional contact.--

--21. The communication device of claim 14, further comprising:

an input controller coupled between said input device and a main processor;  
a memory device coupled to said main processor;  
a display controller coupled between said main processor and said display;  
a speech processor coupled between the main processor and the second user interface;  
and  
a channel controller coupled between said main processor and said speech processor,  
wherein said memory device includes information for said display.--

A/ --22. The communication device of claim 21, further comprising a transceiver coupled between an antenna, said channel controller and said main processor.--

--23. The communication device of claim 21, wherein said second user interface is one of said transmitter and a microphone.--

Sub C/ --24. A method for performing a task in a communication device, comprising:  
displaying, in a first user interface on a housing having a second user interface on a same side as the first user interface, a menu having a plurality of items and a highlight bar;  
moving said highlight bar to select an item in response to a user input to an input device coupled to said display; and  
executing a task in response to said selected item, wherein said input device comprises a first part positioned on said housing and said first user interface is a display and said second user interface transmits sound waves.--

--25. The method of claim 24, further comprising scrolling said highlight bar to retrieve from a memory device and display additional items in response to said user input.--

--26. The method of claim 24, said display step further comprising:  
reading data from a memory device; and  
arranging said data in said display in a sorted order.--

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--27. The method of claim 24, wherein said selection step comprises selecting a communication address of another communication device.--

--28. The method of claim 24, wherein said executing step comprises initiating a communication protocol with another communication device.--

--29. The method of claim 28, wherein said executing step further comprises using said communication device comprising a portable telecommunications device.--

--30. The method of claim 24, further comprising communicating with another communication device in accordance with a predetermined protocol and in response to said executing step.--

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**REMARKS**

Claims 1-30 are pending in the present application. By this Amendment, claims 1-6, 8, 10 and 12 are amended and new claims 14-30 are added. Applicant respectfully requests reconsideration and withdrawal of the rejections in view of the foregoing amendments and following Remarks.